MATERIAL SAFETY DATA SHEET

24-Hour Emergency Contact:

800-424-9300 or 703-527-3887

Reactivity: 0

(CHEMTREC)

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: Yankee Candle Collection 3000 Shot - ALL FRAGRANCES AND SIZES (30% VOC COMPLIANT)

Manufactured by: Waterbury Companies, Inc P.O. Box 640

Independence, LA 70443

2. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous components greater than 1.0% (0.1% if carcinogen or suspected carcinogen)

Component	CAS#	OSHA PEL	ACGIG TLV	Other Limits	% by wt.
1,1 Difuoroethane	75-37-6	N.E.	N.E.	1000 ppm TWA (DuPont)	45-55
C12-C15 Isoparaffinic Hydrocarbon	64742-47-8	N.E.	N.E.	1200 ppm TWA (Exxon)	5-15
Isopropyl Alcohol	67-63-0	400 ppm	400 ppm	500 ppm ACGIH STEL	25-35
Perfume Oils-Supplier Trade Secret	N/A	N.E.	N.E.	N.E.	5-15

3. HAZARDS IDENTIFICATION

Warning! Flammable!

Contents under pressure, do not expose to fire or extreme heat.

Read label. Use caution when installing; product contains an eye irritant. This product is designed for use in the Automatic Aerosol Dispenser. One unit per 6,000 cubic feet should be considered as an average need. Keep in mind that factors such as air flow, size of space, humidity, and room temperature all affect odor control. Do not allow spray to contact plastic, painted, or varnished surfaces.

Potential Health Effects:

Routes of Entry:	Inhalation: Yes	Ingestion: Yes	Skin: Yes	
Health Hazards:	Overexposure to Isop	ropanol (or its components) has been for	and to cause: liver abnormalities, kidney da	mage, and central
	nervous system effect	ts in laboratory animals. If area is grossly	mistreated, irritation of mucus membrane i	s possible.
Signs/symptoms of	High vapor concentra	ions may cause upper respiratory tract in	itation, narcosis (sleepiness, dizziness, etc	c.), and eye irritation.
overexposure:	Prolonged skin conta	t may cause mild to moderate local redne	ess and swelling. Contact with eyes may ca	use severe irritation,
	experienced as disco	nfort or pain, excessive blinking and tear	production, with marked excess redness ar	nd swelling of the
	conjunctiva. Corneal	njury may occur.		3
Medical conditions	aggravated Skin	contact may aggravate an existing derma	titis .Persons with pre-existing skin disorder	rs, eye problems, or
by exposure:	impa	red respiratory function may be more sus	ceptible to the effects of this substance.	

NFPA Hazard Ratings	Fire: 4	Health: 1	

NFPA 704 Ratings are subject to interpretation and are only intended for general identification of the level of the specific hazard.

All information must be considered for proper safe handling of the material.

4. FIRST AID MEASURES

IF IN EYES: Immediately flush with large amounts of water for at least 15 minutes. Obtain medical attention immediately.

IF ON SKIN OR CLOTHING: Remove contaminated clothing and wash before reuse. Wash affected areas of skin with soap and water for 15-20 minutes. Consult physician if irritation persists. IF INHALED: If large concentrations are inhaled, immediately move to fresh air. Keep person calm. IF NOT BREATHING: give artificial respiration and contact emergency medical personnel. If labored breathing, give oxygen.

IF SWALLOWED: Call a physician or Poison Control Center immediately. Do not induce vomiting unless directed by medical personnel.

Vomiting may cause aspiration pneumonia hazard. Never give anything by mouth to an unconscious person.

5. FIRE FIGHTING MEASURES

Extinguishing Media:	CO2, dry chemical, or foam
Fire Fighting Procedures:	Self contained air supply suggested. Keep containers cool to avoid bursting.
Unusual Fire and Explosion Hazards	. Exposure to temperatures above 120 deg. F may cause bursting.

6. ACCIDENTAL RELEASE MEASURES

If container is ruptured or begins to leak, place in a well-ventilated area free of spark and ignition sources. Any remaining liquid should be collected with absorbent media. Dispose of unstable concentrate and absorbent media in accordance with Local, State, and Federal regulations.

7. HANDLING AND STORAGE

Do not contaminate water, food or feed by storage or disposal. Store in a cool, dry area away from heat or open flame.

Date Printed:

Exposure to temperatures above 120 deg.F may cause bursting. Do not install directly over any food handling or dispensing area.

NFPA 30B Aerosol Classification:

Level: 1 Aerosol

8. EXPOSURE CONTROLS/PERSO	DNAL PROTECTION	
Protective Gloves:	Not required - avoid contact with skin.	
Eye Protection:	Safety glasses recommended when installing new	container to avoid possible contact with eyes.
Respiratory Protection:	Not required - avoid breathing direct spray.	
Ventilation	Local: Not required	Mechanical: Not required
Other protective equipment:	N/A	
Protective Work/Hygiene Practices:	Follow label instructions	

	TY DATA SHEE						er: 815000TMC	JA
	D CHEMICAL PF							
Specific Gravity:		0.8	Flashpoint:	N/A			LEL:	N/A
/apor Pressure (r	nmHg):	N/A	Boiling Point		Melting Point		UEL:	N/A
Solubility:		Appreciable	Appearance	Odor: Dry spritz	with various chara	acteristic fragrance	S.	
	ND REACTIVITY							
onditions to Avo	id:		Heat, sparks	s, and open flam	е.			
compatible Mate	erials:		Oxidizing ma	aterials, alkalis, a	acids, chlorinated c	compounds.		
azardous Decor	nposition By-prod	lucts:	May liberate	Carbon monoxi	de, and carbon dio	xide.		
azardous Polym	erization Conditio	ons:	None known					
1. TOXICOLOG	CAL INFORMAT	ION						
		s that are listed on			•			
ny further inform	ation on the toxic	ology of the mate	rial can be obt	ained by contact	ing the manufactu	rer.		
2. ECOLOGICA	L INFORMATION	l						
lease call the ma	anufacturer for qu	estions concernin	g the ecologic	al effects of this	product and it's co	nstituents.		
3. DISPOSAL C	ONSIDERATION	S						
mpty the can by	using the product	t according to the	label. DO NO	T PUNCTURE C	R INCINERATE! "	Empty" cans may	contain residue.	
void exposure to	heat, flame, spa	rks, and other sou	rces of ignitior	n. IF EMPTY: Pla	ace in trash or offe	r for recycling if av	ailable.	
PARTLY FILLE	D: Call your local	l solid waste agen	cy or 1-800-Cl	LEANUP for disp	osal instructions.			
4. TRANSPORT	INFORMATION							
	Status	Shipping Name			Class	ID Number	Pack Group	
OT (USA):	Regulated	Consumer Con	nmodity (per 4	9CFR173.306)	ORM-D	N/A	N/A	
TA (Air):	Regulated	Consumer Con	nmodity		9	ID8000	N/A	
1DG (Vessel):	Regulated	Aerosols			2	UN1950	N/A	
ational Motor Fr	eight Classificatio	n and LTL Class:		57100 Sub 3	Class 60			
5. REGULATOR	Y INFORMATIO							
ARA Title III Sec					information should	d be used.		
Note: See	state and local reg	gulations for spec	ifics on reporti	ng requirements	for your facility.			
his product shoul	d be described as:	PURE	: N/A	MIXTU	JRE: Y	SOL	LID: N	
		LIQUID	: Y	G	GAS: Y			
hysical Hazards	:	FIRE	: Y	PRESSU	IRE: Y	REACTIVI	TY: N	
ealth Hazards:		IMMEDIATE	: Y	DELAY	ED: Y			
ARA Title III Sec	tion 313:	Toxic chemical	components s	subject to the rep	orting requiremen	ts of EPCRA and 4	10CFR372	
hemical				CAS/Catego	ry	Percent		
I.E.				N.E.		N.E.		
6. OTHER INFO	RMATION							
roduct Sales Infe	ormation:	800-845-3495						
SDS Information	1:	985-878-6751						
evision Notes:		Review of MSE	DS					
I/A = Not Applica	able N.E. = Not	Established	WATCO PT	#:		М	SDS Prepared b	y: T.Faust
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nis Information is	s provided in accor	d taith, dut no war	ranty, express	ed or implied is	made.			